

FIG. I

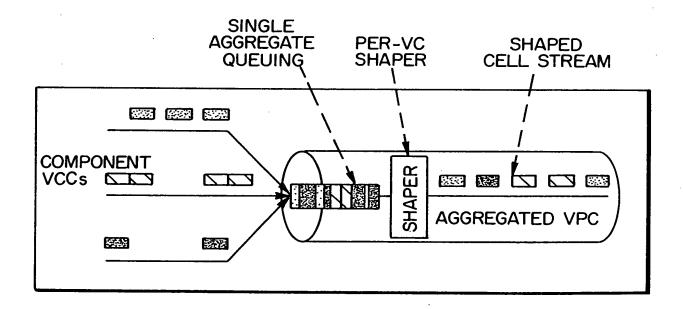


FIG. 2

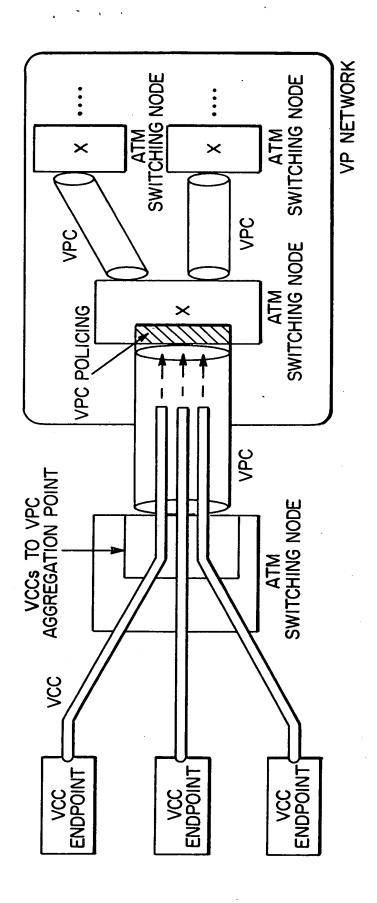
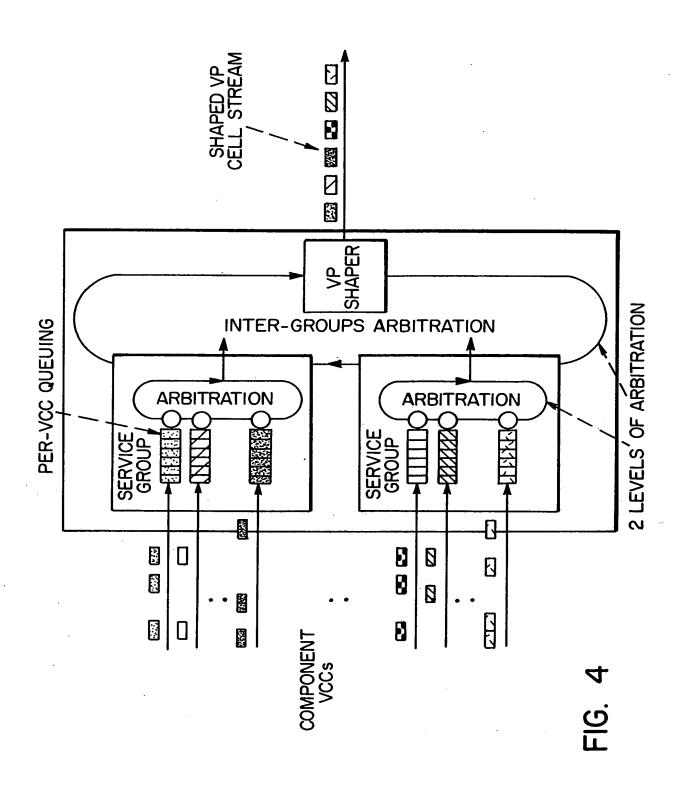


FIG. 3



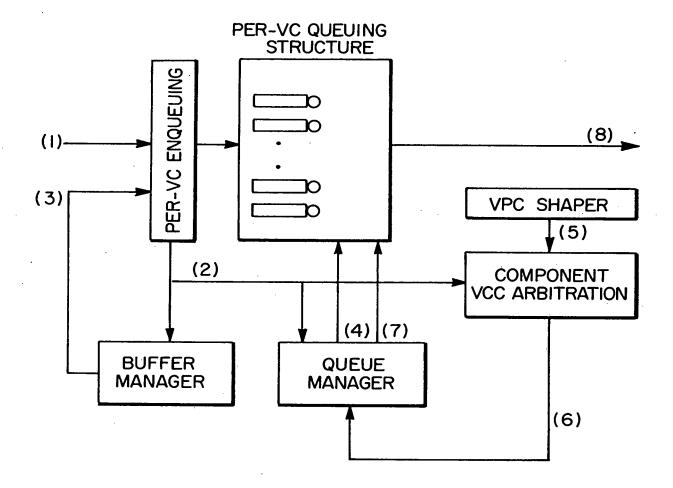
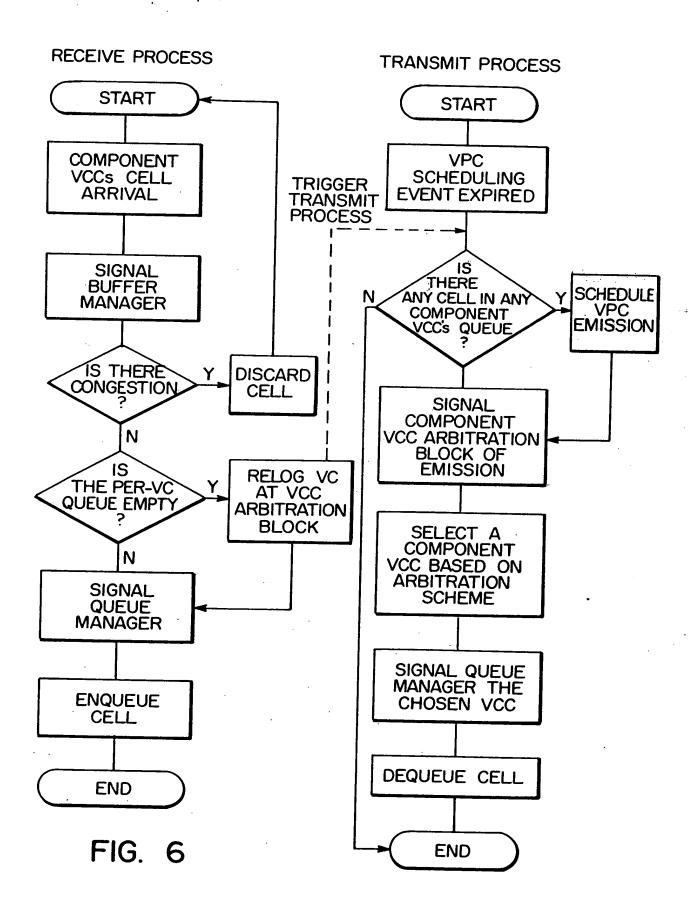
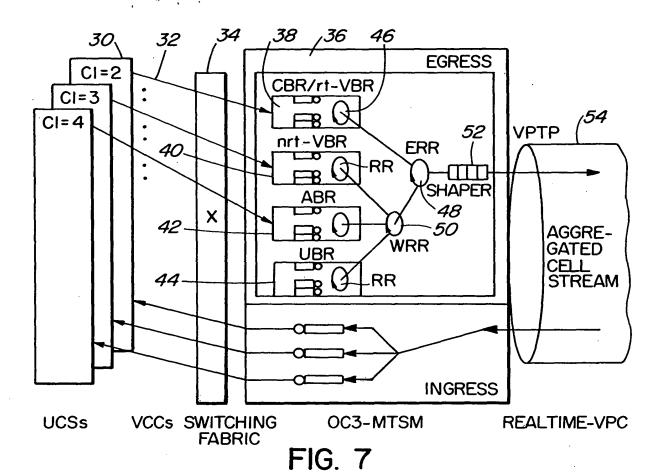


FIG. 5





32 *34*\ 36 *60* Cl = 2**EGRESS** CBR/rt-VBR 54 CI = 346 66 CI = 4nrt-VBR 62-SHAPER X 64-ABR/UBR RR CI=10 C1=21 CI=33 **INGRESS UCSs** VCCs SWITCHING OC3-MTSM **REALTIME-VPC FABRIC** 

FIG. 8